

102.11 - Lead Base Material (disk form)

These SRMs are issued in the form of disks, 50 mm in diameter and 16 mm thick. They are intended for use with optical emission spectrometric methods of analysis.

Technical Contact: john.sieber@nist.gov

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

SRM	Description	Unit of Issue	Sb	As	Bi	Cu	S	Ag	Sn	Al	Cd	Ca	Fe	Mn	Ni	Te
C2415	Battery Lead	disk	2.95	0.20	0.054	0.095	0.0026	0.002	0.33	(0.002	(0.0045
C2416	Bullet Lead	disk	0.79	0.056	0.10	0.065	0.0015	0.0044	0.09	((0.0002)	(((((
C2417	Lead-Base Alloy	disk	0.010	0.011	0.010	0.010	(0.010	((((((((
C2418	High-Purity Lead	disk	((((0.0001	((0.0003	(((((

Values in parentheses are not certified and are given for information only.

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